

### **IN THE SPECIFICATION**

Please replace the paragraph beginning at page 3, line 21 and ending at page 4, line 6 with the following replacement paragraph:

Communication functions, including data and voice communications, are performed through the communication subsystem 111, and possibly through the short-range communications subsystem 140. The communication subsystem 111 includes a receiver 112, a transmitter 114 and one or more antennas 116, 118. In addition, the communication subsystem 111 also includes a processing module, such as a digital signal processor (DSP) 120 or other processing device(s), and local oscillators (LOs) 113. The specific design and implementation of the communication subsystem 111 is dependent upon the communication network in which the mobile communication device 100 is intended to operate. For example, a mobile communication device 100 may include a communication subsystem 111 designed to operate within the Mobitex™ mobile communication system, the DataTAC™ mobile communication system, a Group System for Mobile communications (GSM) network, a General Packet Radio Service (GPRS) network, a Universal Mobile Telecommunications System (UMTS) network, and/or an Enhanced Data rates for GSM Evolution (EDGE) network.